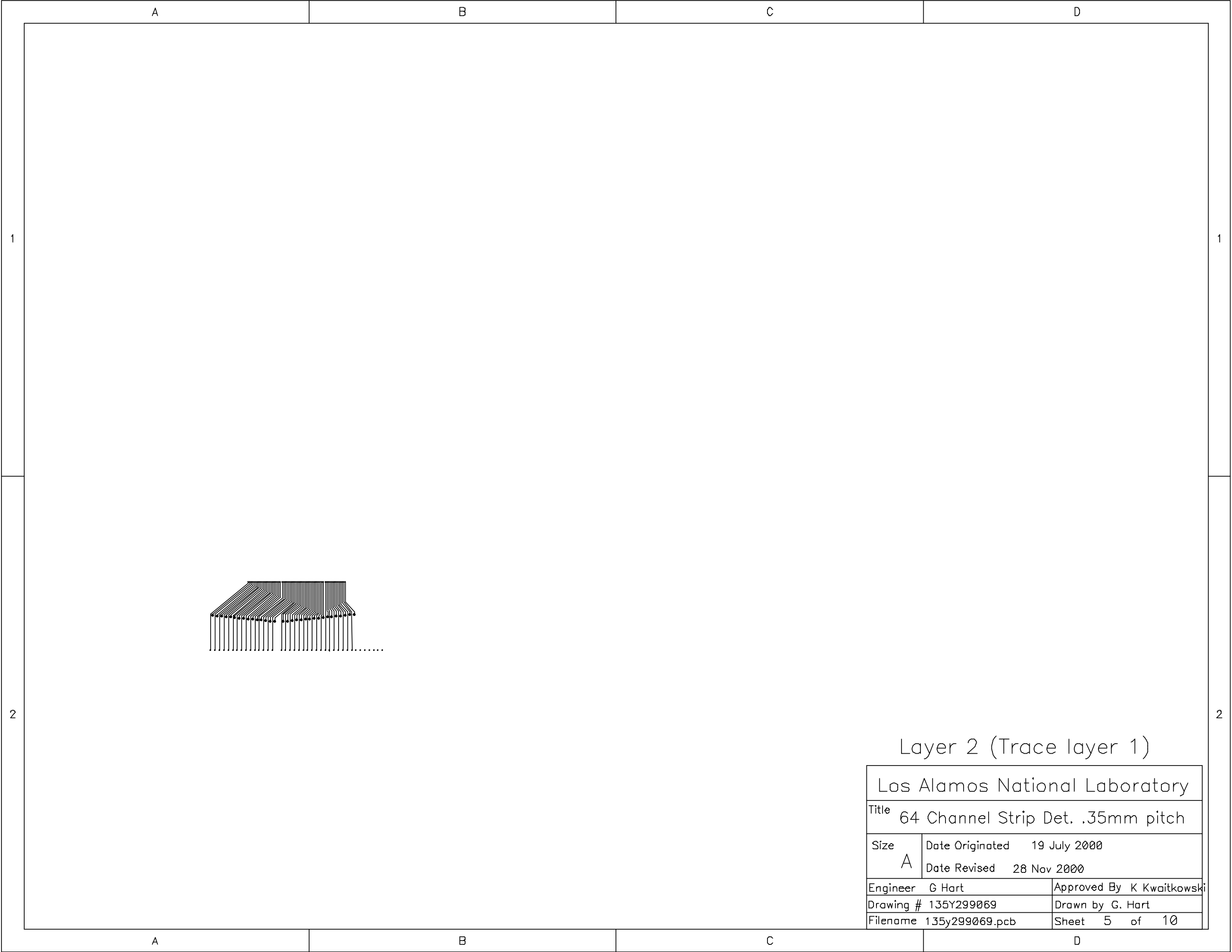
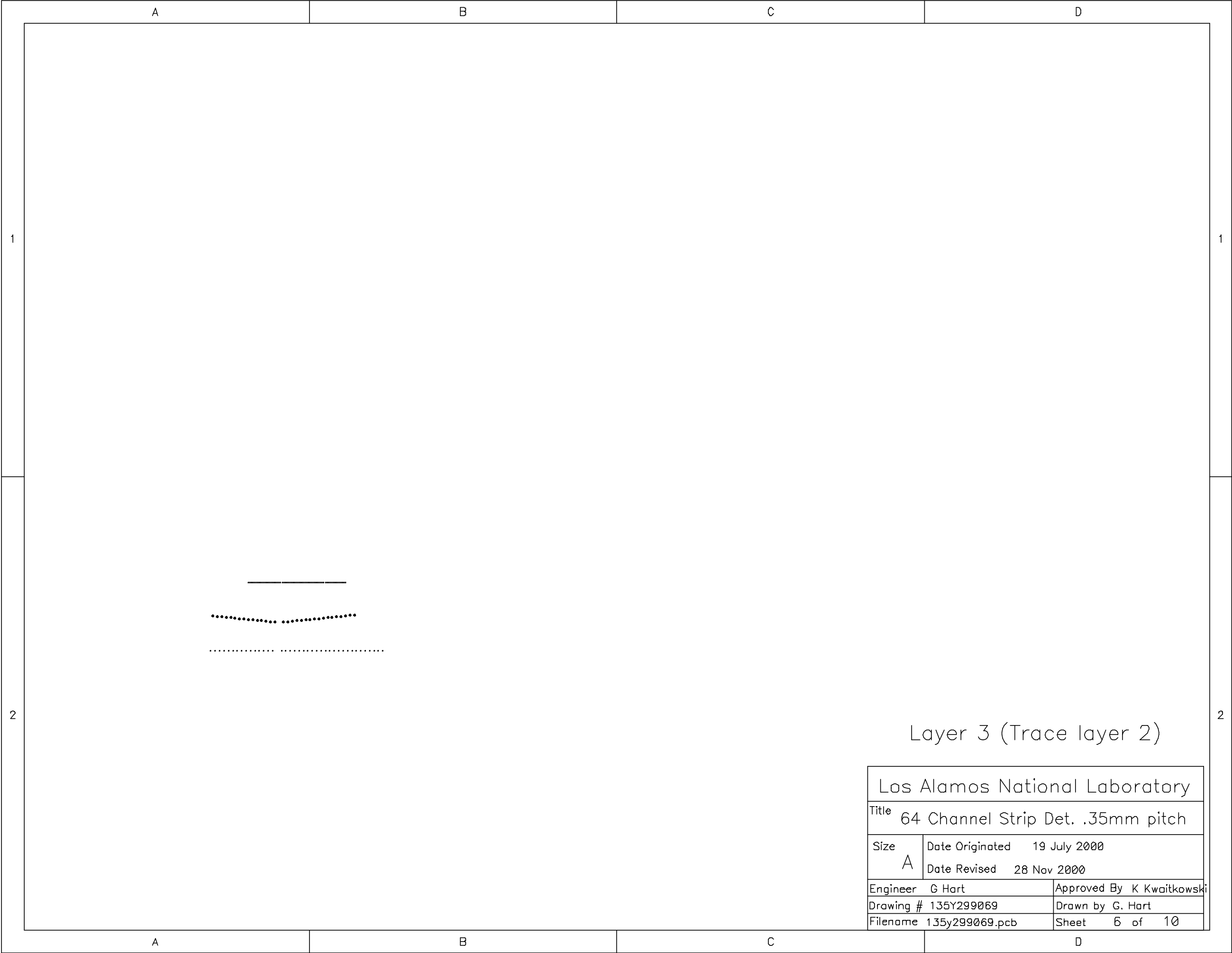


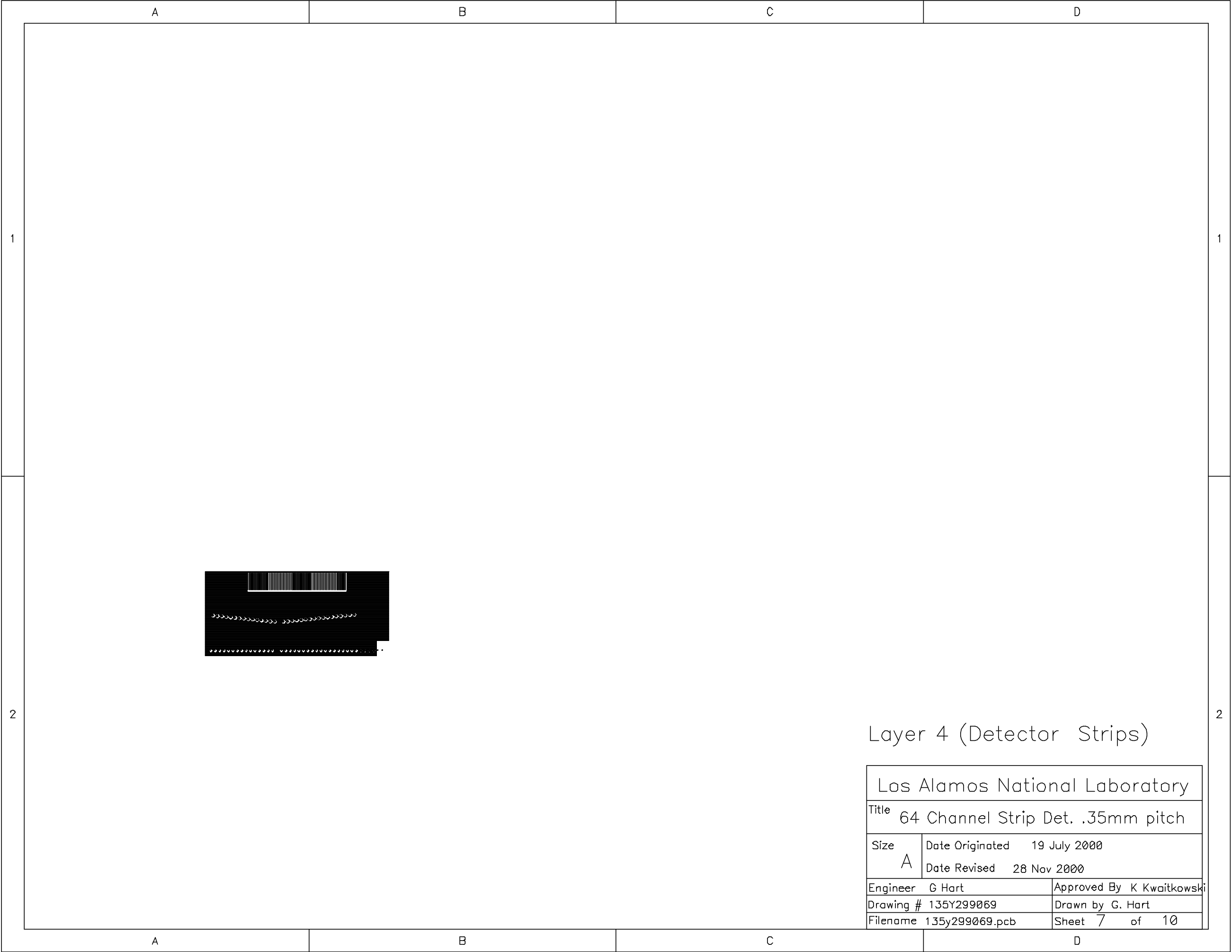
Layer 1 (Ground Plane)

Los Alamos National Laboratory	
Title 64 Channel Strip Det. .35mm pitch	
Size A	Date Originated 19 July 2000 Date Revised 28 Nov 2000
Engineer G Hart	Approved By K Kwitkowski
Drawing # 135Y299069	Drawn by G. Hart
Filename 135y299069.pcb	Sheet 4 of 10



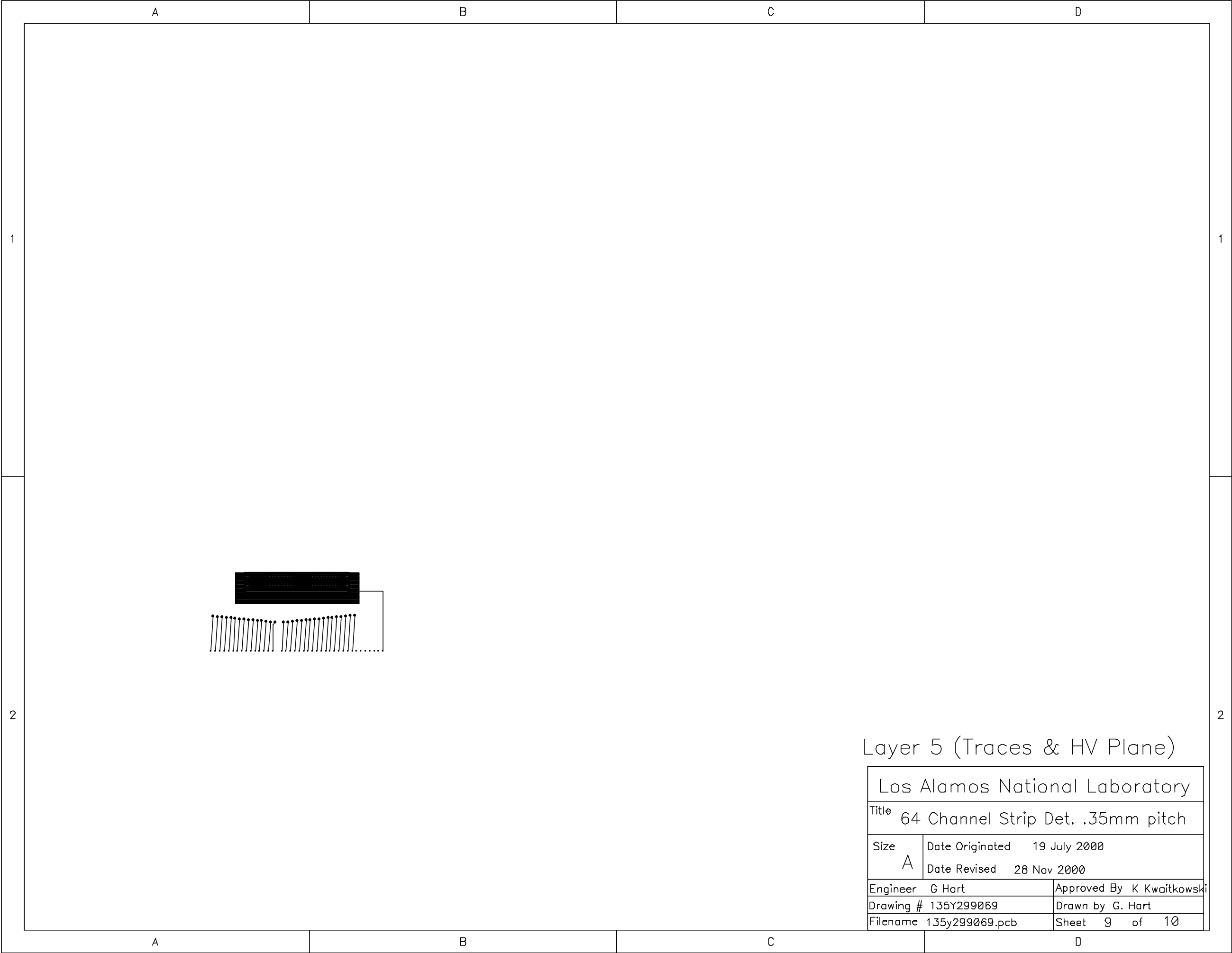
Layer 2 (Trace layer 1)	
Los Alamos National Laboratory	
Title 64 Channel Strip Det. .35mm pitch	
Size A	Date Originated 19 July 2000 Date Revised 28 Nov 2000
Engineer G Hart	Approved By K Kwitkowski
Drawing # 135Y299069	Drawn by G. Hart
Filename 135y299069.pcb	Sheet 5 of 10

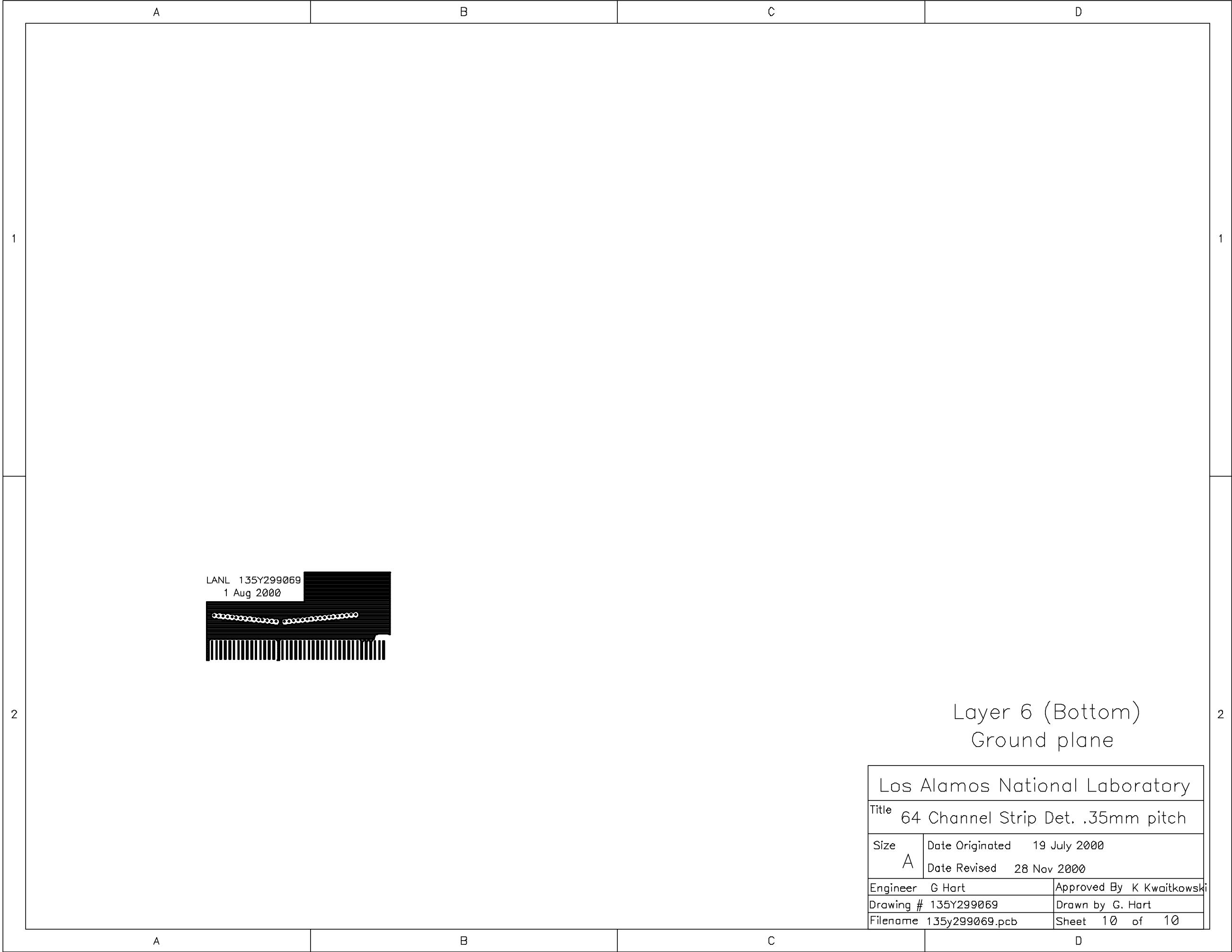


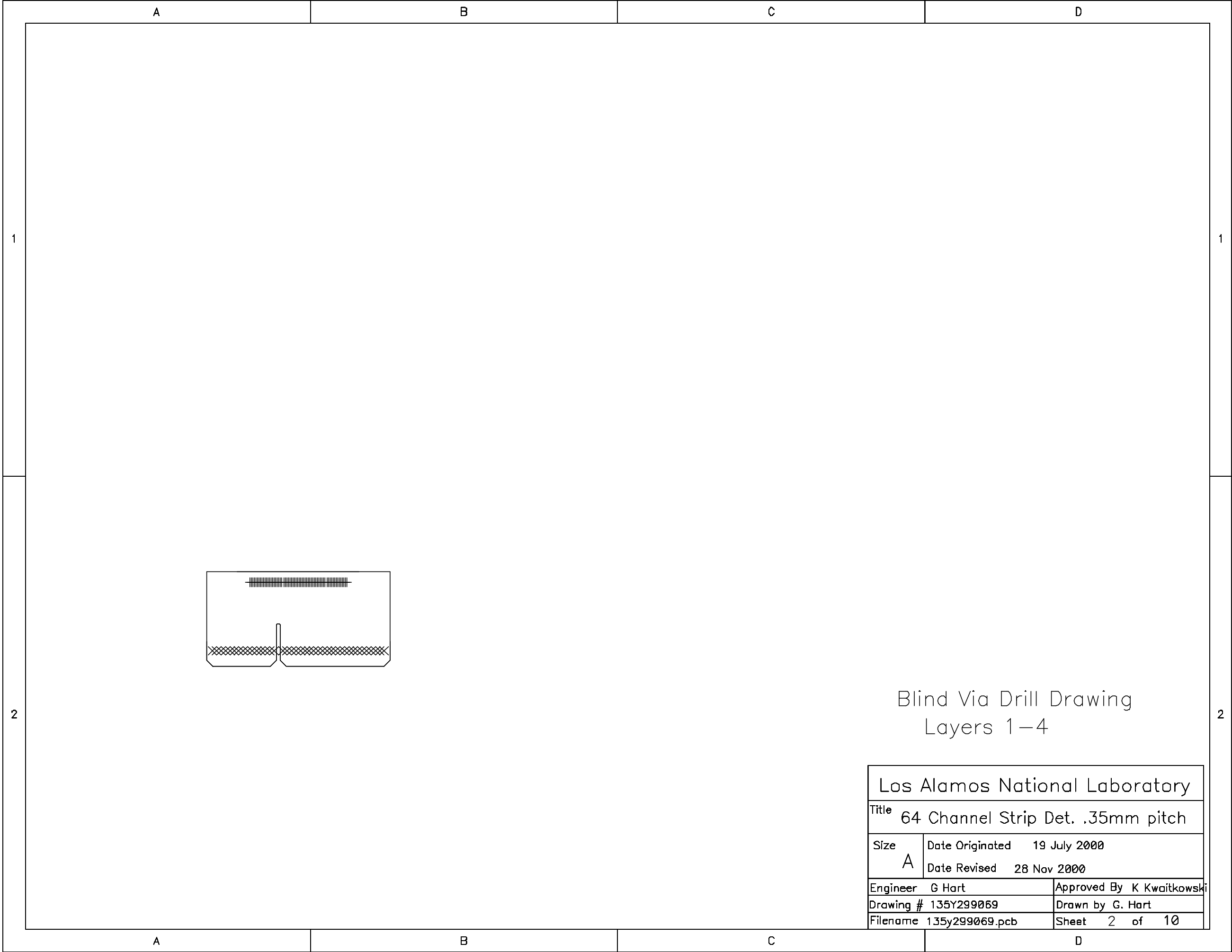


Layer 4 (Detector Strips)

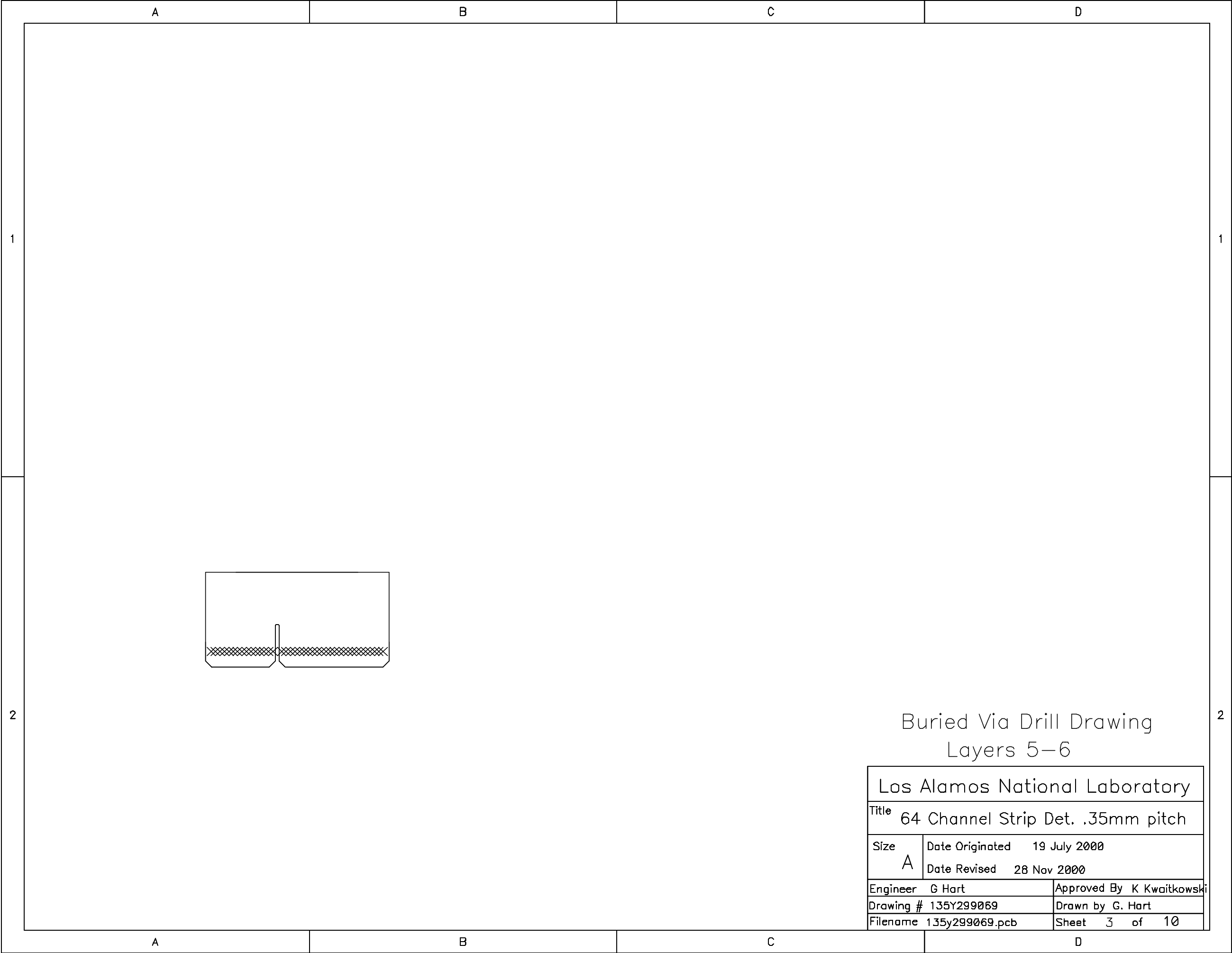
Los Alamos National Laboratory	
Title 64 Channel Strip Det. .35mm pitch	
Size A	Date Originated 19 July 2000 Date Revised 28 Nov 2000
Engineer G Hart	Approved By K Kwitkowski
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Filename 135y299069.pcb	Sheet 7 of 10







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Title 64 Channel Strip Det. .35mm pitch	
Size A	Date Originated 19 July 2000 Date Revised 28 Nov 2000
Engineer G Hart	Approved By K Kwitkowski
Drawing # 135Y299069	Drawn by G. Hart
Filename 135y299069.pcb	Sheet 2 of 10



Buried Via Drill Drawing
Layers 5–6

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Title 64 Channel Strip Det. .35mm pitch	
Size A	Date Originated 19 July 2000 Date Revised 28 Nov 2000
Engineer G Hart	Approved By K Kwitkowski
Drawing # 135Y299069	Drawn by G. Hart
Filename 135y299069.pcb	Sheet 3 of 10